

# SMOG CHECK ADVISORY

Official Publication of the California Department of Consumer Affairs/Bureau of Automotive Repair

December 1999

# Tis the Season for Smog Check Program Reporting

raluation and analysis demonstrating the quality and performance of California's Enhanced Smog Check Program is underway to meet deadlines for numerous annual and biennial reporting requirements.

The reports are being jointly prepared by staff at BAR and the California Air Resources Board (ARB).

Among the reports due under state and federal law are:

- Equivalency Demonstration Report to the U.S. Environmental Protection Agency (USEPA) a qualitative equivalency program report designed to show that California's unique program has the potential to meet the federal standard equally as well as the Inspection and Maintenance 240 (I/M240) test preferred by USEPA.
- Biennial Evaluation Report to the USEPA of the Enhanced Inspection and Maintenance Program — the first report that "quantifies" the emission reduction benefits of the Enhanced Smog Check Program and determines if the program is meeting the federal Clean Air Act requirements is due to the USEPA in February 2000.
- Report to the California Inspection and Maintenance Review Committee (IMRC), which will be the same as the above biennial report submitted to USEPA, it also requires an assessment of the impact on emissions of the exemption of vehicles newer than five years old, a comparison of actual emission reductions being achieved by the Enhanced Smog Check Program to those required by the State Implementation Plan (SIP), and recommendations to improve the effectiveness and cost-effectiveness of the program.
- Annual Program Data Reports to the USEPA — allows annual monitoring and evaluation by discussing the types of activities being performed and their outcomes, including statistics and evaluations of the enforcement elements of the program, the quality control program, and the testing elements.

"Each of these reports serves a specific purpose in evaluating the Enhanced Smog Check Program," explained Acting BAR Chief Patrick Dorais. "They will determine how well various parts of the program are functioning and provide qualitative as well as quantitative information."

To meet these reporting requirements, the BAR staff has been collecting and evaluating information about the level of emissions and the quality of repairs on California's fleet of vehicles using data sent by Smog Check stations to the Vehicle Information Database (VID).

In addition, BAR began conducting random roadside inspections in February 1997 to compile a comprehensive study of the state's vehicles before and after the start of the Enhanced Smog Check Program began on June 8, 1998. Data from more than 30,000 inspections have been collected to date and will continue to be collected for the roadside survey to evaluate the effectiveness of the Smog Check Program.

Vehicles in the study are randomly selected and pulled over by the California Highway Patrol (CHP). Of those pulled over, a random stratified sample of the drivers is asked to participate in loaded-mode emissions tests. Test sites are selected to provide a representative sample of the fleet within the Enhanced Areas of the state, including the urbanized areas of Los Angeles, Sacramento, San Diego, Fresno, and Bakersfield.

While the roadside survey is the most comprehensive study ever performed on California's fleet, it will likely not reflect the full benefits of the Enhanced Smog Check Program, because of program implementation delays, according to Dorais.

"However, we can use the data from the vehicles that have gone through the Enhanced Program to project reductions that will be achieved for the remaining vehicles," he said. "We also plan to use the data to establish the additional emission reductions that can be achieved through the use of more stringent cutpoints."

# COUNTDOWN TO FEBRUARY 2000

by BAR to help stations and technicians improve their performance and strengthen California's Enhanced Smog Check Program report card to the USEPA in February. Most of you have seen them before, but they are repeated for those who haven't seen or heeded them.

- Pre-inspection data must be entered into the Emission Inspection System/ Test Analyzer System (EIS/TAS) (under "Q-Mode on BAR-97 and "P-Mode" on BAR-90).
- You may abort tests only for the reasons detailed in the Smog Check Inspection Manual (e.g., oil leak, engine noise, etc.).
- Do not abort tests by using the reset switch on the analyzer to avoid failing the consumer's vehicle; it is an improper test procedure.
- You may replace gas caps before testing ... as long as this action is entered into the TAS as a repair.
- Stations need to enter all emissionsrelated repair costs charged to customers.
   If not, comparison to previous and current program studies may show a more dismal performance by the Smog Check industry than is actually occurring. However, BAR will have no empirical data to explain such differences. (See related story on page 3.)
- Catalytic converters should not be replaced until an engine performance diagnosis is performed and the appropriate repairs are completed. Even after computer-controlled systems are operating to specification, a catalytic converter diagnosis should be performed before "CAT" replacement.
- Enter vehicle odometer readings as instructed by the TAS. Data must be entered exactly as shown on the vehicle's odometer and must not be adjusted for odometer rollover. BAR makes that adjustment by internal analysis.
- · Clean-piping vehicles is strictly prohibited!

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# **SNAPSHOT**

Here are the Smog Check testing and repair statistics for the months of September and October 1999. As always, the "Tests Conducted" data represents all Acceleration Simulation Mode (ASM) and Two-Speed Idle (TSI) tests performed on vehicles by Smog Check stations statewide, with the number of certificates that resulted from these tests shown under "Certificates Issued." The remaining test represents only ASM and TSI first (initial) tests performed on vehicles. We are also now showing the difference between Enhanced and Basic/Change of Ownership (COO) Areas of the state.

|                                       | SEPTEMBER                        | OCTOBER  |
|---------------------------------------|----------------------------------|--|
| Program Volume                        |                                  |  |
| Tests Conducted                       | 966,173 *                        | 942,758 *  |
| Vehicles Tested                       | 814,103                          | 786,261  |
| Enhanced                              | 523,179                          | 504,227  |
| Basic/COO                             | 290,924                          | 282,026  |
| Vehicles Failed                       | 84,177 (10.5%)                   | 88,502 (11.3%)   |
| Enhanced<br>Basic/COO                 | 65,995 (12.6%)<br>18,182 ( 6.3%) | 70,334 (13.9%)<br>18,167 ( 6.4%)                             |
| Certificates Issued                   |                                  |  |
|                                       | 833,495                          | 801,921  |
| Type of Failure                       | (0.707 / 7.5%)                   | (4.004 / 0.00)   |
| Tailpipe<br>Enhanced                  | 60,707 ( 7.5%)<br>49,635 ( 9.5%) | 64,884 (8.3%)<br>53,874 (10.7%)                              |
| Basic/COO                             | 11,072 ( 3.8%)                   | 11,010 ( 3.9%)   |
| Gross Polluters                       | 19,774 ( 2.4%) **                | 29,146 ( 3.7%) **  |
| Enhanced                              | 15,032 ( 2.9%)                   | 24,278 ( 4.8%)   |
| Basic/COO                             | 4,742 ( 1.6%)                    | 4,868 ( 1.7%)  |
| Visual                                | 18,049 ( 2.2%)                   | 18,982 ( 2.4%)   |
| Enhanced                              | 14,810 ( 2.8%)                   | 15,917 ( 3.2%)   |
| Basic/COO                             | 3,467 ( 1.1%)                    | 3,043 ( 1.1%)  |
| Functional                            | 42,117 ( 5.2%)                   | 44,234 ( 5.6%)   |
| Enhanced<br>Basic/COO                 | 31,152 ( 6.0%)<br>10,965 ( 3.8%) | 33,887 ( 6.7%)<br>10,317 ( 3.7%)                             |
|                                       | 10,703 ( 3.0%)                   | 10,317 ( 3.7%)   |
| Failure by Station Type Test & Repair |                                  |  |
| Enhanced                              | 25,208 ( 9.0%)                   | 26,434 ( 9.8%)   |
| Basic/COO                             | 10,361 ( 5.4%)                   | 10,492 ( 5.7%)   |
| GSGR                                  |                                  |  |
| Enhanced                              | 12,072 ( 9.9%)                   | 12,550 (10.8%)   |
| Basic/COO                             | 4,208 ( 7.9%)                    | 4,249 ( 8.1%)  |
| GP <u>C</u>                           |                                  |  |
| Enhanced                              | 2,455 (12.2%)<br>2,170 (7.1%)    | 2,438 (13.8%)  |
| Basic/COO                             | 3,170 ( 7.1%)                    | 3,034 ( 7.2%)  |
| Test-Only<br>Enhanced                 | 25,908 (26.4%)                   | 28,495 (29.3%)   |
| Basic/COO                             | 281 (13.2%)                      | 234 (14.2%)  |
| By Type                               | ,                                |  |
| High Emitter Profile (HEP)            | 17,597 (37.1%)                   | 19,720 (40.3%)   |
| Random 2%                             | 6,689 (24.2%)                    | 6,644 (30.6%)  |
| Volunteers                            | 6,979 (15.1%)                    | 7,192 (16.2%)  |
| Average Reported Repair Costs         | 40.400                           | 40.500   |
| Vehicles Repaired                     | 62,100                           | 62,509   |
| Average Cost (statewide)              | \$ 120                           | \$ 124   |
| Test & Repair Stations                | \$ 99                            | \$ 101   |
| GSGR Stations GPC Stations            | \$ 110                           | \$ 108<br>\$ 191   |
| Repair Assistance Stations            | \$ 184<br>\$ 465 *** #           | \$ 463 ***   |
| Enhanced Areas                        | \$ 122                           | \$ 127   |
| Basic/COO Areas                       | \$ 116                           | \$ 119   |
| Consumer Assistance Program           | Ψ 110                            | * Includes multiple tests on                                 |
| Vehicles Receiving Repair Assistance  | 608                              | 574 same vehicle.  |
| Vehicles Retired                      | 176                              | ** Subset of tailpipe failures.                              |
| Repair Cost Waivers Issued            | 89                               | *** Includes consumer co-pay 141 # Corrected, misreported as |
| Economic Hardship Extensions Issued   | 127                              | 111 # Corrected, misreported as                              |
| ,                                     |                                  | 1  |

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## What SNAPSHOT Numbers Are Telling Us

In the September *Smog Check Advisory*, we urged technicians to enter repair cost data into the BAR-97 Emission Inspection System (EIS) or BAR-90 Test Analyzer System (TAS) every time they make repairs. Over the ensuing three months, the data show some improvement in this important area (see SNAPSHOT on previous page).

BAR uses repair cost data as an external measure that indicates that emission-reducing repairs are being performed. Using the results of previous and current studies, such as the 1996 Sacramento Prototype, BAR has compiled data on the cost of quality emision-reducing repairs. The repair costs reported by Smog Check stations are compared to those contained in these studies to see how stations measure up.

Since BAR pointed out the significance of the repair cost data, analysis of the average repair costs shows that there is improvement in the data being reported across nearly all test-and-repair station types. Those changes are illustrated in the table below.

| Station Type | July  | August | September | October |
|--------------|-------|--------|-----------|---------|
| T&R          | \$ 95 | \$ 96  | \$ 99     | \$101   |
| GSGR         | \$107 | \$106  | \$110     | \$108   |
| GPC          | \$178 | \$188  | \$184     | \$191   |
| Enhanced     | \$116 | \$117  | \$122     | \$127   |
| Non-Enhanced | \$111 | \$114  | \$116     | \$119   |

Likewise, the average repair cost statewide is climbing from \$114 in July to \$124 in October.

Statewide, repairs as a percentage of first-test failures went from 64.9 percent in July, before BAR reminded stations in the *Smog Check Advisory* to make certain they correctly enter their repair cost data, to 70.6 percent in October.

"We believe the improvements are a result of station owners becoming aware of the importance of correct reporting," said Dr. Stephen Gould, BAR's research analyst.

However, while reporting repair cost data has improved, there is little improvement in reporting test failures. In Enhanced Areas of the state, reported failures increased to 13.9 percent in October from 12.9 percent in July. But this increase appears to be because of new cutpoints that were implemented in October. There was no change in Basic Areas over the same time period.

In addition, 1,238 Enhanced Area stations conducted 50 or more tests in October but reported less than half the statewide average failure rate. Among that group, 349 stations failed under 2 percent of vehicles, and 81 of those 349 stations failed fewer than 1 percent of vehicles tested.

Likewise, there has been only a slight improvement in functional failures since July, from 5.2 percent to 5.4 percent *statewide*. ❖

### Sacramento Smog Check Stations to Pay Almost a Quarter-Million Dollars in Restitution

wo Sacramento Smog Check stations face almost a quarter-million dollars in restitution and cost recovery, along with a month-long suspension of their auto repair and Smog Check inspection business. Starting December 2, both facilities will be suspended from performing Smog Check inspections and other automotive repair work for 30 consecutive days. Signs will be posted to advise consumers of the suspension.

The shops — Auto Emission Test Systems, Inc., doing business as Smog Shop at 212 Harding Boulevard in Roseville and Smog Stop at 4750 Florin Road in Sacramento — were the subject of a three-month investigation by the California Department of Consumer Affairs/Bureau of Automotive Repair. Based on its investigation, BAR charged the two shops with using unlicensed technicians to perform smog inspections and with performing improper inspections.

"Most Smog Check inspections are conducted by honest, specially trained technicians," said Patrick Dorais, BAR's Acting Chief. "Our goal is to continue to protect California consumers and the atmosphere by stopping shoddy inspections."

Auto Emission Test Systems corporate President David E. Williams and Secretary/Treasurer John A. Susac agreed to a 30-day suspension and three-year probationary period for the Automotive Repair Dealer and Smog Check station licenses at both locations.

#### **FLEET REMINDERS**

#### Reminders about government fleets . . .

- If your agency's BAR file number is entered into the Emission Inspection System/Test Analyzer System (EIS/TAS), your fleet vehicles do not require a certificate of compliance for a biennial Smog Check inspection.
- Without exception, government fleet managers are required to keep a copy of the Vehicle Inspection Report (VIR) for a minimum of three years for every vehicle that is tested and passes inspection.
- The Government Fleet Smog Check Program Annual Reporting Transmittal (Form 79-21) is due no later than *December 31* each calendar year, as required by Health and Safety Code Section 44019.

#### And reminders for Smog Check stations inspecting government fleets . . .

- \* Fleet vehicles do *not* need certificates, unless their ownership is being transferred. So, enter the fleet's BAR file number only for biennial inspections to prevent issuing a certificate. If there is no BAR file number entered into the EIS/TAS, a certificate will be inappropriately issued.
- Always provide your government fleet customers with a VIR for each inspection.
- Remind your government fleet customers to submit their annual reports to BAR as required by law. If there are any questions, call BAR's Fleet Operations Unit at (916) 255-1336.

# ASE Reaching Out to Women Auto Repair Customers

consumer outreach and recruitment program aimed at women was recently announced by Automotive Service Excellence (ASE), because women purchase 70 percent of all auto repair services, according to ASE research.

In addition, ASE has produced several new recruiting videos called "Career Encounters" for employment in auto, truck, and body repair, as well as parts sales.

(See **Women**, continued page 5)

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#### **Northern California**

SCOTT'S EXPERT AUTO—San Leandro Douglas Scott Reynolds, Owner/Technician *Order:* ARD registration revoked, stayed, placed on three years' probation, and suspended for 10 days. Smog Check Station license and Basic Area Smog Check Technician license revoked. Further ordered to report to BAR as directed and reimburse BAR \$4,000 for costs of investigation and prosecution. (08/11/99)

TAREK MOUSA ABOUREMELEH—San Leandro, aka Tarek Mousa Abou Remeleh, aka Tareq Musa Abu Ermeleh

*Order:* Basic Area Smog Check Technician license revoked. (08/12/99)

PORFIRIO LEON CASTILLO—Redwood City *Order:* Basic Area Smog Check Technician license revoked. (08/12/99)

FREDS SMOG SPOT—Campbell Frederick William Pritchett, Jr., Owner/

Technician—San Jose

*Order:* ARD registration, Smog Check Station license and Basic Area Smog Check Technician license revoked. (08/12/99)

MODERN AUTO SERVICES—Oakland Minh Sam Tran, Owner

*Order:* ARD registration and Smog Check Station license revoked. (08/12/99)

PIERRES AUTO CLINIC—Hayward
Pierre Smayra, aka Pierre Nicholas Smayra, Owner
Order: ARD registration revoked, stayed, and
placed on three years' probation. Smog Check
Station license revoked. Further ordered to report to
BAR as directed and reimburse BAR and Attorney
General for costs of investigation and prosecution
in the amount of \$7,000. (08/12/99)

YI WEN SONG—Oakland

*Order:* Advanced Emission Specialist Technician license revoked. (08/12/99)

ARROYO'S GARAGE—Delhi

Ignacio A. Arroyo, Owner

*Order:* ARD registration revoked, stayed, placed on five years' probation, and suspended for 60 days. Smog Check Station license revoked. Further ordered to report to BAR as directed, successfully complete 120 hours of BAR-approved, automotive-related studies, and reimburse BAR \$4,500 for costs of investigation and prosecution. (08/20/99)

#### DONALD RAY GLENN—Delhi

Order: Basic Area Smog Check Technician license revoked, stayed, placed on three years' probation, and suspended for 60 days. Further ordered to report to BAR as directed and successfully complete a BAR-certified full Clean Air Car course. (08/20/99)

## **Disciplinary Actions**

ANTHONY J. CATANESE—Roseville *Order:* Advanced Emission Specialist Technician license revoked. (08/24/99)

CAL AUTO CENTER—San Jose

Myung Ryong Shin, Partner; Seung Joo Young, Partner

*Order:* ARD registration and Smog Check Station license revoked. (08/25/99)

MYUNG RYONG SHIN—Union City *Order:* Advanced Emission Specialist Technician license revoked. (08/25/99)

KHANS SMOG PRO—Berkeley

Shahzada Khan, Owner

Order: ARD registration revoked, stayed, and placed on three years' probation. Smog Check Station license revoked, stayed, placed on three years' probation, and suspended for 15 days. Further ordered to report to BAR as directed and reimburse BAR \$5,576.69. (08/26/99)

AUTO SMOG—Palo Cedro

Bruce Normal Jorgensen, Owner/Technician *Order:* ARD registration and Basic Area Technician License revoked, stayed, and placed on two years' probation. Further ordered to report to BAR as directed and reimburse BAR \$2,000 for costs of investigation and enforcement. Smog Check Test Only Station license revoked. Smog Check Test and Repair Station license was applied for and granted, subject to the same probationary terms and conditions. (08/31/99)

#### Southern California

RECON CONNECTION OF CORONA—Corona John Feodor Ponomaroff, Owner *Order:* ARD registration invalidated, stayed, placed on three years' probation, and suspendent

placed on three years' probation, and suspended for 30 days. Smog Check Station license revoked, stayed, placed on three years' probation, and suspended for 30 days. Further ordered to report to BAR as directed and reimburse BAR \$2,396.25 for costs of investigation. (08/05/99)

ARMEN'S COMPLETE AUTO SERVICE— Northridge Armen Avani, Owner/Technician— Reseda

Order: ARD registration revoked, stayed, and placed on three years' probation. Smog Check Station license and Advanced Emission Specialist license revoked. Further ordered to report to BAR as directed. (08/12/99)

GUILLERMO ANTONIO AVILES—Los Angeles *Order:* Advanced Emission Specialist Technician license revoked. (08/25/99)

ARTHUR GILBERT GARZA—Whittier *Order:* Advanced Emission Specialist Technician license revoked. (08/25/99)

MORALES AUTO REPAIR—Hesperia Carlos Alberto Morales, Owner/Technician— Bell Gardens

Order: ARD registration revoked, stayed, and placed on three years' probation. Smog Check Station license and Advanced Emission Specialist Technician license revoked. Further ordered to report to BAR as directed and reimburse BAR \$15,500 for costs of investigation and enforcement. (08/25/99)

PECHUGA'S AUTO REPAIR—Los Angeles Cecilio C. Hernandez, Owner Order: ARD registration revoked, stayed, and placed on five years' probation. Smog Check Station license revoked. Further ordered to report to BAR as directed and reimburse BAR \$8,652 for costs of investigation and prosecution. (08/25/99)

EL TORO TEXACO—El Toro
Edward Benjamin Ramirez, Owner/Technician
Order: ARD registration, Official Lamp Station
license, Official Brake Station license revoked,
stayed, and placed on three years' probation. Smog
Check Station license, Advanced Emission
Specialist Technician license revoked, stayed,
placed on three years' probation, and suspended
for 15 days. Further ordered to report to BAR as
directed and reimburse BAR \$7,000 for costs of
investigation. (08/26/99)

SHAWN'S SMOG & AUTO REPAIR— San Bernardino Laila M. Jawbra, Owner *Order:* ARD registration permanently invalidated, and Smog Check Station license revoked. (08/26/99)

DEAN ALLEN SMITH—Desert Hot Springs *Order:* Advanced Emission Specialist Technician license revoked. (08/26/99)

VARGAS BROS AUTO REPAIR & ELECTRIC— Montebello

Juan Roberto Vargas, Owner

*Order:* ARD registration permanently invalidated. Smog Check Station license revoked. (08/26/99)

BIENS AUTO REPAIR—Long Beach
Bien Lor Chuop, Owner/Technician
Order: ARD registration revoked, stayed, placed on
three years' probation, and suspended for 60 days.
Smog Check Station license revoked, stayed,
placed on three years' probation. Smog Check
Technician license revoked; however, if Emission
Specialist Technician license is issued, it will be
revoked, stayed, and placed on three years'
probation. Further ordered to report to BAR
as directed and reimburse BAR \$4,000 for
enforcement costs. (08/27/99)

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#### **SMOG CHECK STATION CITATIONS**



|     | FACILITY NAME                                     | ADDRESS   | CITY                   | ZIP            | LEVEL  | ARD<br>NUMBER          | CITATION<br>NUMBER   | ASSESS<br>AMOUNT | ASSESS<br>DATE       | DATE<br>MAILED      |
|-----|---|---|------------------------|----------------|--------|------------------------|----------------------|------------------|----------------------|---------------------|
|     | AAA Automotive<br>Rashid Shell Auto Repair        | 603 South D Street<br>3300 South La Cienaga Blvd. | Perris<br>Los Angeles  | 92570<br>90016 | 2<br>3 | AD 193886<br>AL 175532 | C-98-407<br>C-00-021 | 750<br>1500      | 10/18/99<br>10/04/99 | 3/23/98<br>7/30/99  |
| *** | <ul> <li>Steve's Auto Service Inc.</li> </ul>     | 4160 Saviers Road                                 | Oxnard                 | 93033          | 1      | AF 194906              | C-00-025             | 250              | 10/04/99             | 8/12/99             |
|     | Pathfinder Chevron                                | 21324 East Pathfinder Road                        | Diamond Bar            | 91765          | 2      | AH 174096              | C-00-028             | 750              | 10/04/99             | 8/12/99             |
|     | Chuck and Sam's Automotive                        | 2045 West Commonwealth                            | Fullerton              | 92833          | 1      | AD 183304              | C-00-048             | 250              | 10/18/99             | 8/18/99             |
|     | Smog Pros   | 16742 Beach Blvd.                                 | Huntington             | 92647          | 1      | AK 156415              | C-00-055             | 250              | 10/04/99             | 8/18/99             |
|     | Tiger Motors                                      | 339 North Harbor                                  | La Habra               | 90631          | 1      | AD 062889              | C-00-068             | 250              | 10/15/99             | 8/18/99             |
|     | California Smog Certificate                       | 11 3rd Avenue                                     | Chula Vista            | 91910          | 1      | AG 088824              | C-00-070             | 250              | 10/08/99             | 8/18/99             |
|     | Crown Valley Auto Service                         | 27682 Crown Valley                                | Mission Viejo          | 92691          | 1      | AH 179683              | C-00-072             | 250              | 10/04/99             | 8/18/99             |
| **  | * Speedee Oil Change & Tune                       | 6604 Folsom Auburn Road                           | Folsom                 | 95630          | 1      | AG 173634              | C-00-082             | 1500             | 10/06/99             | 8/18/99             |
|     | Fast Smog N Tune                                  | 3732 Bancroft Drive                               | Spring Valley          | 91977          | 1      | AB 158726              | C-00-090             | 250              | 10/05/99             | 8/18/99             |
|     | South Bay Auto Repair                             | 811 Broadway, Sutie C                             | Chula Vista            | 91911          | 1      | AJ 191245              | C-00-092             | 250              | 10/20/99             | 8/18/99             |
|     | Seal Beach ARCO Smog Pros                         | 490 Pacific Coast Highway                         | Seal Beach             | 90740          | 3      | AK 196616              | C-00-099             | 1500             | 10/25/99             | 8/26/99             |
|     | Leisure World Unocal                              | 24082 El Toro Road                                | Laguna Hills           | 92653          | 3      | AL 163862              | C-00-101             | 1500             | 10/26/99             | 8/26/99             |
|     | Laguna Auto Service Center                        | 1779 South Coast Highway                          | Laguna Beach           | 92651          | 2      | AF 147573              | C-00-103             | 750              | 10/15/99             | 8/26/99             |
|     | Russell W. Conkle Unocal Service                  | 12071 Seal Beach Blvd.                            | Seal Beach             | 90740          | 2      | AA 001473              | C-00-105             | 750              | 10/04/99             | 8/26/99             |
|     | Tune Tronics                                      | 1346 West Rosecrans                               | Gardena                | 90247          | 2      | AG 168112              | C-00-113             | 750              | 10/04/99             | 8/26/99             |
|     | Smog Pros Test Only                               | 23921 Alicia Parkway                              | Mission Viejo          | 92691          | 1      | AE 199828              | C-00-115             | 250              | 10/29/99             | 8/26/99             |
|     | De Anda Auto & Truck Repair                       | 2458 Durfee Avenue                                | El Monte               | 91732          | 2      | AH 141785              | C-00-119             | 750              | 10/12/99             | 8/26/99             |
|     | Sunny's Chevron                                   | 14219 South Western Avenue                        | Gardena                | 90249          | 11     | AA 129816              | C-00-123             | 250              | 10/08/99             | 9/10/99             |
|     | C & E Auto Repair & Smog                          | 2409 N Fresno Street                              | Fresno                 | 93703          | 1      | AA 197887              | C-00-130             | 250              | 10/12/99             | 9/02/99             |
|     | Universal Auto & Truck Repair                     | 1005 Barstow Avenue                               | Clovis                 | 93612          | 2      | AF 095809              | C-00-132             | 750<br>750       | 10/12/99             | 9/02/99             |
|     | AAA Smog & Auto Repair                            | 505 West Baseline Avenue                          | San Bernardino         | 92410          | 2      | AD 199007              | C-00-134             | 750              | 10/25/99             | 9/02/99             |
|     | S & S Crown Point Chevron                         | 3804 Ingraham Street                              | San Diego              | 92109          | 1      | AB 107668              | C-00-136             | 250              | 10/20/99             | 9/02/99             |
|     | Pacific Beach Shell                               | 1885 Garnet Avenue                                | San Diego              | 92109          | 2      | AC 159018              | C-00-142             | 750              | 10/27/99             | 9/07/99             |
| **  | Penryn Auto Service                               | 2210 Taylor Road #G                               | Penryn                 | 95663<br>95602 | 1<br>1 | AB 164892<br>AJ 135019 | C-00-148<br>C-00-150 | 250<br>250       | 10/12/99<br>10/06/99 | 9/07/99<br>9/09/99  |
|     | Five Star Auto Care                               | 12015 Dry Creek Road                              | Auburn                 |                | •      |                        |                      |                  |                      | 9/09/99             |
|     | Pepes Auto Repair                                 | 6350 FreeportT Blvd.                              | Sacramento             | 95822          | 1      | AC 193685              | C-00-152             | 250              | 10/21/99             |                     |
|     | Moes Oceana Unocal 76                             | 502 South El Camino Real<br>1310 North Melrose #D | Oceanside<br>Vista     | 92054          | 1      | AE 160518<br>AC 204501 | C-00-155<br>C-00-159 | 250<br>250       | 10/25/99<br>10/08/99 | 9/24/99<br>9/24/99  |
|     | Pacific Coast Smog Check                          |   |                        | 92083          | 1      |                        |                      |                  |                      | 9/24/99             |
|     | Mission Center Texaco<br>Commercial Auto & Diesel | 5465 Mission Center                               | San Diego<br>Yuba City | 92108<br>95991 | 1      | AJ 104908<br>AL 048388 | C-00-161<br>C-00-163 | 250<br>250       | 10/25/99<br>10/29/99 | 9/24/99             |
|     | Sierra Automotive Center                          | 257 Garden Highway<br>1150 East Main              | Grass Valley           | 95945          | 1      | AL 048388<br>AF 184383 | C-00-163             | 250<br>250       | 10/29/99             | 9/24/99             |
|     | Joe's Automotive Repair                           | 1461 G Street                                     | Reedley                | 93654          | 1      | AF 184383<br>AJ 142205 | C-00-165             | 250<br>250       | 10/26/99             | 9/28/99<br>10/05/99 |
|     | Jue 3 Automotive Kehali                           | 1401 0 311881                                     | reculey                | 73054          | ı      | MJ 142200              | U-UU-173             | 250              | 10/ 10/ 79           | 10/03/77            |

- \* Stations that have had their Gold Shield Guaranteed Repair (GSGR) certification withdrawn.
- \*\* Stations that have had their Gross Polluter Certification (GPC) Pilot authority withdrawn.
- \*\*\* Stations that have had their GPC and Repair Assistance Program (RAP) authority withdrawn.

# #

## The Bottom Line

as of November 1, 1999

%

- 108 Cut score on the current smog exam.
- **68.80** Percent of technicians passing EA Smog Check exam in October.
- **8,024** Technicians completed BAR-97 eight-hour Transition Training.
- 8,299 Advanced (EA) technicians licensed.
- 4,507 Basic (EB) technicians licensed.
- 4,983 Test & Repair Stations statewide.
- 1,552 Gold Shield Guaranteed Repair (GSGR) stations statewide.
  - **267** Gross Polluter Certification (GPC) stations statewide.
  - 376 Test-Only stations statewide.
  - 499 Test-Only lanes statewide.
  - 87 GPC stations participating in the Repair Assistance Program (RAP).
- 2,990 Vehicles repaired under RAP.
  - 17 Dismantlers participating in the Vehicle Retirement Program (VRP).
- 1.067 Vehicles retired under VRP.

#### Women (continued from page 3)

In other ASE news, about 10,000 technicians registered for the November exams on the Internet, and ASE has just published an English-Spanish glossary that may be useful for students or for service writers to communicate with Spanish-speaking customers.

In addition, ASE grants Continuing Automotive Service Education (CASE) certifications to training providers and the processes used to develop training materials that meet ASE criteria. Among those certified are General Motors, Toyota, ASPIRE, and Echlin. Moreover, ASE is currently working on a process for technicians to get course credits for ASE certifications and continuing education credits for completing CASE certified courses.

For more information about ASE and its programs, visit the ASE webpage at www.asecert.org, or call its 24-hour, automated information line toll-free at (877) 273-8324. ❖



State of California Gray Davis, Governor

California Department of Consumer Affairs Kathleen Hamilton, Director

Bureau of Automotive Repair Patrick Dorais, Acting Chief 10240 Systems Parkway Sacramento, CA 95827

# BAR FIELD OFFICE PHONE NUMBERS

| Bakersfield (661) 833-6304             |
|--|
| Canoga Park (818) 596-4400             |
| Culver City (310) 410-0024             |
| Fresno (559) 445-5015                  |
| Fullerton (714) 680-7851               |
| Oceanside (760) 439-0942               |
| Richmond (510) 243-9410                |
| Riverside (909) 782-4250               |
| Sacramento (916) 255-4200              |
| San Jose (408) 277-1860                |
| South El Monte (626) 575-6934          |
| DCA Cashiering (916) 322-7002          |
| DCA Licensing (916) 322-4000           |
| ET Help Desk (916) 255-4476            |
| MCI (800) 731-SMOG                     |
| (Then press "5" for technical support) |

Consumer Assistance and Referee Center ... (800) 622-7733

DCA HOTLINE .... (800) 952-5210

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Smog Check Advisory December 1999

## Little Scoops...

- A courtesy copy of the completely revised Smog Check Inspection Manual has been mailed to each licensed Smog Check station. Station owners and technicians are urged to review the manual, as many changes are included. The most significant change is that a vehicle must be in fuel control after emission repairs are completed. Changes will be highlighted in upcoming electronic messages sent directly to stations.
- Smog Check technician exams will resume on February 1, 2000. The earlier that applications are received by the Department of Consumer Affairs (DCA) Licensing Division, the earlier an applicant will be able to schedule one of the exams. Submittal of applications has slowed since the October deadline passed for testing with

- the current testing contractor. Applications submitted after the October deadline are handled by the Department of Consumer Affairs' new testing contractor (Experior).
- The newly revised Smog Check technician exam will undergo a final quality check in February 2000, when it makes its debut. Exam data from candidates tested during the first two weeks will be checked to make sure that there are no problematic questions in the exam. That means results from the early February exams will not be available at the exam site. However, they will be mailed to candidates within two weeks. Once the quality check is finished and any needed adjustments are made, exam results will be provided at the site as soon as each exam is completed.
- If you are a Basic Area (EB) Technician who applied by the October deadline to upgrade to an Advanced Emission Specialist Technician (EA) without taking the exam, you must send your duplicate document fee of \$17.50 to PSI Examination Services no later than Monday, December 20. This will allow PSI enough time to process and print the license package by December 31. You should have received instructions by mail from the Licensing Division by the end of October. If you have any questions, call the DCA Licensing Division at (916) 322-4000.
- ❖ If you are an EB Technician who applied for the EA upgrade after the October application deadline, your application will be processed by the new testing contractor (Experior) in February 2000.